

PULMONARY DELIVERY IN TREATING DISORDERS OF
THE CENTRAL NERVOUS SYSTEM

Abstract of the Disclosure

A method for treating a disorder of the central nervous system includes administering
5 to the respiratory tract of a patient a drug which is delivered to the pulmonary system,
for instance to the alveoli or the deep lung. The drug is administered at a dose which is
at least about two-fold less than the dose required by oral administration. Particles that
include the drug can be employed. Preferred particles have a tap density of less than
about 0.4 g/cm³. In addition to the medicament, the particles can include other materials
10 such as, for example, phospholipids, amino acids, combinations thereof and others.